

Publication	Publication Title
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U of I Pub. 1	TEXTURAL GROUPS OF WISCONSIN TILL AND; "THEIR DISTRIBUTION IN ILLINOIS."
U of I Pub. 2	A STUDY OF CROP YIELD RECORDS BY SOIL TYPES
U of I Pub. 3	Loess in the Southern Mississippi Valley: Identification and; "Distribution of the Loess Sheets1"
U of I Pub. 4	THE EFFECT OF PHYSICAL PROPERTIES; "OF SOILS ON PRODUCTIVITY"
U of I Pub. 5	SOIL CLASSIFICATION AND THE GENETIC FACTORS OF; "SOIL FORMATION"
U of I Pub. 6	MECHANICAL ANALYSIS OP NONCALCAREOUS SOILS
U of I Pub. 7	EFFECT OF CHOPPING ST STEMS ON CORN YIELDS AND ON PHYSICAL; "PROPERTIES OF SOME DARK-COLORED SOILS"

U of I Pub. 8	<p>CLAY MINERALS IN SOME ILLIN; CLAY MINERALS IN SOME ILLINOIS SOILS DEVELOPED FROM LOESS AND"; "TILL UNDER GRASS VEGETATION]/</p>
U of I Pub. 9	<p>Leaching Losses, Runoff, and Percolate From Eight Illinois Soils</p>
U of I Pub. 10	<p>CORN ROOT PENETRATION IN MUSCATINE, ELLIOTT; "AND CISNE SOILS"</p>
U of I Pub. 11	<p>Water and Land Resources of the Crab Orchards Lake Basin</p>
U of I Pub. 12	<p>A Method for Studying Corn Root Distribution Using a Soil-Core; "Sampling Machine and Shaker-Type Washer"</p>
U of I Pub. 13	<p>MINIMUM OR MOST INTENSIVE ROTATIONS RECOMMENDED; "FOR ILLINOIS SOILS"; "(Tentative - December 1955)"</p>
U of I Pub. 14	<p>CORN ROOT PENETRATION IN SOILS DERIVED FROM VARIOUS; "TEXTURES OF WISCONSIN-AGE GLACIAL TILL"</p>

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